Index to Volume 90, 1991

Articles (by Author)

Austin, Kitty C. Geography in a Basic English Course. 1:37.

Baker, Simon. The National Aerial Photographic Data Base and Its Use in Education. 5:234-240.

Bell, Thomas L. More Than Meets the Eye?: Pedagogic Implications of a Visually Effective Geographic Metaphor. 5:227-233.

de Blij, H. J. Africa's Geomosaic Under Stress. 1:2.

Bosh, Patricia K. The Oceans: Their Hidden Treasures. 4:182.

Brothers, Timothy S. The U.S. General Land Office Survey as a Basis for Biogeography Exercises. 1:18.

Butler, David R. Beavers as Agents of Biogeomorphic Change: A Review and Suggestions for Teaching Exercises. 5:210-218.

Cleek, Richard K. All the Valleys in Wisconsin: GNIS and Freshmen. 6:282-284.

Cox, Ann Curtis. Western Europe—A Trading Game. 4:168.

Delaney, Ed. Applying Geography in the Classroom Through Structured Discussions. 3:129.

Earl, Richard A. and Steve Pasternack. Television Weathercasts and Their Role in Geographic Education. 3:113.

Estaville Jr., Lawrence E. Organizing Time in Geography: Explanations and Activities for Teachers. 6:267-270.

Fredrich, Barbara E. Food and Culture: Using Ethnic Recipes to Demonstrate the Post-Columbian Exchange of Plants and Animals. 1:11.

Harnapp, Vern. A New Look at Making Raised-Relief Maps in the Classroom. 5:241-244.

Harrington Jr., John A., Randall S. Cerveny, Jay S. Hobgood. Competitive Learning Experiences: The Role of Weather Forecasting Contests in Geography Programs. 1:27.

Hausladen, Gary. Themes for Teaching the Geography of the Soviet Union. 3:143.

Jobin, Raymond A. Trains, Tracks, and Nodal Regions. 4:160.

Johnson, Peter C. and Mark E. Gondesen. Teaching Latitude and Longitude in the Upper Elementary Grades. 2:73.

Kapp, Billie M. A Magic Carpet Trip to Learning Geography. 4:174.

King, Guy Q. Geography and GIS Technology. 2:66.

Komoto, Cary and Philip J. Gersmehl. Serial Criminal or Copycat?: A Distance and Time Map Exercise. 5:206-209.

LaPrairie-Whitacre, Lisa Allison. Changing Status of Migrations to the United States. 4:188.

Lemon, Anthony. Toward The "New South Africa." 6:254-263.

Lockledge, Ann. Elementary Place Geography: Beyond Memorization. 1:33.

Lockledge, Ann. Some Lesson Plans for Economic Geography in the Elementary Classroom. 6:295-297.

Lyman, Lawrence and Harvey Foyle. Teaching Geography Using Cooperative Learning. 5:223-226.

Morgan, Judy. From Artifacts to Archives: Digging Into a Community's Past. 4:179.

Murphey, Carol E. Using the Five Themes of Geography to Explore a School Site. 1:38.

Nelson, Frederick E. Bibliographic Instruction in the Undergraduate Research Methods Course. 3:134.

Nijman, Jan and A. David Hill. Deforestation in ther Brazilian Amazon: A Classroom Project. 3:102.

Palmer-Moloney, Jean. Honduras: Studying the Economic and Political Geography of a Banana Republic. 3:121.

Rantanen, Donna M. Stamp Maps in the Classroom: An Egyptian Example. 6:277-281.

Rugg, Dean S. Making Introductory Cultural Geography More Relevant. 5:219-221.

Salter, Kit. The University and the Alliance: A Study in Contradictions. 2:55.

Salter, Kit and Cathy Salter. The Teachers Speak: Let's Move Toward a Consensus! 4:158.

Sanders, Rickie. The Liberal Studies Agenda vs. the Basic Education Agenda: Finding the Proper Balance. 2:62.

Smith, Ben A. and James W. Vining. Samuel Griswold Goodrich a.k.a. Peter Parley Early American Geographer. 6:271-276.

Sonntag, Margaret M. An Expedition Through The Louisiana Purchase. 4:164.

Stimpson, Philip G. Is It a Long Way to Tipperary?: Suggestions for Improving Students' Locational Knowledge. 2:78.

Sublett, Michael D. Incorporating Student Logbooks into Geography Classes. 2:50.

Vogeler, Ingolf. Soviet Space in the United States. 6:292-295.

Walsh, Stephen J., John D. Vitek, and Susan E. Panciera. Variability of Soil Temperature: A Spatial and Temporal Analysis. 2:82.

Werner, Robert and James Young. A Checklist to Evaluate Mapping Software. 3:118.

Wije, Chand. Teaching Law and Geography. 3:106.

Wikle, Thomas. Computer Software for Displaying Map Projections and Comparing Distortions. 6:264-266.

Williams, Thomas B. Microclimatic Temperature Relationships over Different Surfaces. 6:285-291.

Articles (by Subject and Title)

Invited Lead

Africa's Geomosaic Under Stress. H. J. de Blij. 1:2.

Teaching Strategies / Approaches

College Geography

All the Valleys in Wisconsin: GNIS and Freshmen. Richard K. Cleek. 6:282-284.

Applying Geography in the Classroom Through Structured Discussions. Ed Delaney. 3:129.

Beavers as Agents of Biogeomorphic Change: A Review and Suggestions for Teaching Exercises. David R. Butler. 5:210-218.

Bibliographic Instruction in ther Undergraduate Research Methods Course. Frederick E. Nelson. 3:134.

A Checklist to Evaluate Mapping Software. Robert Werner and James Young. 3:118.

Competitive Learning Experiences: The Role of Weather Forecasting Contests in Geography Programs. John A. Harrington, Jr., Randall S. Cerveny, Jay S. Hobgood. 1:27.

Computer Software for Displaying Map Projections and Comparing Distortions. Thomas Wikle. 6:264-266.

Deforestation in ther Brazilian Amazon: A Classroom Project. Jan Nijman and A. David Hill. 3:102.

Food and Culture: Using Ethnic Recipes to Demonstrate the Post-Columbian Exchange of Plants and Animals. Barbara E. Fredrich. 1:11.

Geography and GIS Technology. Guy Q. King. 2:66.

Incorporating Student Logbooks into Geography Classes. Michael D. Sublett. 2:50.

The Liberal Studies Agenda vs. the Basic Education Agenda: Finding the Proper Balance. Rickie Sanders. 2:62.

Making Introductory Cultural Geography More Relevant. Dean S. Rugg. 5:219-221.

More Than Meets the Eye?: Pedagogic Implications of a Visually Effective Geographic Metaphor. Thomas L. Bell. 5:227-233.

Serial Criminal or Copycat?: A Distance and Time Map Exercise. Cary Komoto and Philip J. Gersmehl. 5:206-209.

Teaching Law and Geography. Chand Wije. 3:106.
Television Weathercasts and Their Role in Geographic Education. Richard A. Earl and Steve Pasternack. 3:113.
Themes for Teaching the Geography of the Soviet Union. Gary Hausladen. 3:143.
The U.S. General Land Office Survey as a Basis for Biogeography Exercises. Timothy S. Brothers. 1:18.

School Geography

From Artifacts to Archives: Digging Into a Community's Past. Judy Morgan. 4:179.
Changing Status of Migrations to the United States. Lisa Allison LaPrairie-Whitacre. 4:188.
An Expedition Through The Louisiana Purchase. Margaret M. Sonntag. 4:164.
Honduras: Studying the Economic and Political Geography of a Banana Republic. Jean Palmer-Moloney. 3:121.
Is It a Long Way to Tipperary?: Suggestions for Improving Students' Locational Knowledge. Philip G. Stimpson. 2:78.
A Magic Carpet Trip to Learning Geography. Billie M. Kapp. 4:174.
The National Aerial Photographic Data Base and Its Use in Education. Simon Baker. 5:234-240.
A New Look at Making Raised-Relief Maps in the Classroom. Vern Harnapp. 5:241-244.
The Oceans: Their Hidden Treasures. Patricia K. Bosh. 4:182.
Organizing Time in Geography: Explanations and Activities for Teachers. Lawrence E. Estaville Jr. 6:267-270.
Stamp Maps in the Classroom: An Egyptian Example. Donna M. Rantanen. 6:277-281.
Teaching Geography Using Cooperative Learning. Lawrence Lyman and Harvey Foyle. 5:223-226.
Teaching Latitude and Longitude in the Upper Elementary Grades. Peter C. Johnson and Mark E. Gondesen. 2:73.
Trains, Tracks, and Nodal Regions. Raymond A. Jobin. 4:160.
Western Europe—A Trading Game. Ann Curtis Cox. 4:168.

Geography and the University

The University and the Alliance: A Study in Contradictions. Kit Salter. 2:55.

Topical Research

Microclimatic Temperature Relationships over Different Surfaces. Thomas B. Williams. 6:285-291.
Samuel Griswold Goodrich a.k.a. Peter Parley, Early American Geographer. Ben A. Smith and James W. Vining. 6:271-276.
Toward The "New South Africa." Anthony Lemon. 6:254-263.
Variability of Soil Temperature: A Spatial and Temporal Analysis. Stephen J. Walsh, John D. Vitek, and Susan E. Panciera. 2:82.

Teacher's Notebook

Elementary Place Geography: Beyond Memorization. Ann Lockledge. 1:33.
Geography in a Basic English Course. Kitty C. Austin. 1:37.
Some Lesson Plans for Economic Geography in the Elementary Classroom. Ann Lockledge. 6:295-297.
Soviet Space in the United States. Ingolf Vogeler. 6:292-295.
Using the Five Themes of Geography to Explore a School Site. Carol E. Murphey. 1:38.

Opinions, Editorials, Reports

The Teachers Speak: Let's Move Toward a Consensus! Kit and Cathy Salter. 4:158.

Reviews

Ashley, Leonard R. N. *What's in a Name.* 2:93.
Bale, John. *Sports Geography.* 2:94.
Bater, James H. *The Soviet Scene: A Geographical Perspective.* 6:300.
Beauregard, Robert A., ed. *Atop the Urban Hierarchy.* 3:149.
de Blij, H. J. and Peter O. Muller. *Geography Regions and Concepts.* 4:197.
Brower, David. *For Earth's Sake, the Life and Times of David Brower.* 4:199.
Brown, Michael H. *The Toxic Cloud: The Poisoning of America's Air.* 1:45.
Buisseret, David. *Historic Illinois from the Air.* 6:302.
Castner, Henry W. *Seeking New Horizons, A Perceptual Approach to Geographic Education.* 4:200.
Crews, Kimberly A. and Patricia Cancellier. *Connections: Linking Population with the Environment.* 5:250.
Farnham-Diggory, Sylvia. *Schooling: The Developing Child.* 2:95.
Galloway, J. H. *The Sugar Cane Industry: An Historical Geography from its Origins to 1914.* 2:92.
Genovese, Eugene D. and Leonard Hochberg, eds. *Geographic Perspectives in History.* 2:96.
Hardwick, Susan Wiley and Donald G. Holtgrieve. *Patterns on Our Planet: Concepts and Themes in Geography.* 2:96.
Hecht, Susanna and Alexander Cockburn. *The Fate of the Forest: Developers, Destroyers, and Defenders of the Amazon.* 3:151.
Her Majesty's Inspectorate. *The Teaching and Learning of History and Geography: Aspects of Primary Education Series #4.* 5:245.
Jackson, Richard H. and Lloyd E. Hudman. *World Regional Geography: Issues for Today,* 3rd Ed. 2:91.
Knox, Paul and John Agnew. *The Geography of the World-Economy.* 2:95.
Lai, David Chuenyan. *Chinatowns: Towns Within Cities in Canada.* 1:41.
Leinwand, Gerald. *The Pagent of World History.* 3:150.
Ludtke, Jean E. *Atlantic Peeks: An Esthnographic Guide to the Portuguese Speaking Atlantic Islands.* 5:249.
Ludwig, Gail S., Alan Backler, Sarah W. Bednarz, Judith K. Bock, Mark H. Bockenhauer, Joseph P. Stoltman, and Frederick H. Walk. *Directions in Geography: A Guide for Teachers.* 6:301.
Martone, Michael, ed. *A Place of Sense: Essays in Search of the Midwest.* 3:153.
Miller, Stuart. *Understanding Europeans.* 4:199.
Mueller-Wille, Christopher. *Natural Landscape Amenities and Suburban Growth: Metropolitan Chicago, 1970-1980.* 4:196.
National Geographic Society. *On Assignment.* 3:150.
Nellis, Duane D., Ray Lougeay, and Kamlesh Lulla, eds. *Current Trends in Remote Sensing Education.* 2:90.
Norris, Robert E. *World Regional Geography.* 5:248.
Ornstein, Robert and Paul Ehrlich. *New World New Mind.* 6:303.
Park, Chris C. *Acid Rain, Rhetoric and Reality.* 2:92.
Rogers, Francis M. *Atlantic Islanders of the Azores and Madeiras.* 5:249.
Socolofsky, Homer E. and Huber Self. *Historical Atlas of Kansas,* Second Edition. 1:46
Songqiao, Zhao. *Physical Geography of China.* 1:43.
de Souza, Anthony R. *A Geography of World Economy.* 5:246.
Spate, O.H.K. *The Pacific since Magellan, Vol. III: Paradise Found and Lost.* 1:42.
The Thrifty Geographer (special software review). *County and City Data Book 1988.* 6:298.
The Thrifty Geographer (special software review). 1) *Storm;* 2) *Nations of the World;* 3) *State Information Program;* 4) *States.* 4:194.
WeatherModem+ 2.0 and *WeatherBrief 3.20.* 4:198.
Wheeler Jr., Jesse H. and J. Trenton Kostbade. *World Regional Geography.* 1:44.